

Once there was a hungry dog. He runs here and there in search of something to eat. At last, he found a bone from the market. He picked the bone and ran towards the jungle. There was a stream on the way to his home. He saw his own mirroring in the stream water. He thought that there was another dog with a delicious bone in his mouth. He wanted to get the other bone too. He started barking to his own reflection. His bone fell into the water as he opened his mouth. The greedy dog lost his bone in greed for another bone.

The Greedy Dog



Moral of the Story: Greed is Curse

Find 15 objects in the picture



TRICK FOR MATHS FORMULAS

“SOH CAH TOA”

$$\sin \theta = \frac{\text{Opposite}}{\text{Hypotenuse}}$$

$$\cos \theta = \frac{\text{Adjacent}}{\text{Hypotenuse}}$$

$$\tan \theta = \frac{\text{Opposite}}{\text{Adjacent}}$$

Which one of these figures is the odd one out?



$3 \text{ figures} = 45$
 $3 \text{ bags} = 24$
 $3 \text{ bottles} = 12$
 $1 \text{ figure} + 1 \text{ bag} = ?$



Find Differences



Find out the mistakes in this picture



Find out things start with M letter



What will replace question mark ?

- 2 + 1 = 31
- 3 + 2 = 51
- 4 + 3 = 71
- 5 + 4 = 91
- then
- 6 + 5 = ?

IF $2 + 2 = 6$

$3 + 3 = 11$

$4 + 4 = 18$

Then $6 + 6 = ??$

$\square + \bigcirc = 10$ $\bigcirc =$
 $\triangle + \triangle = 6$ $\triangle =$
 $\triangle + \bigcirc = 5$ $\square =$

Find out the Route...

